

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	("6589496").PN.	US-PGPUB; USPAT	OR	OFF	2010/07/16 11:58
L3	1	10/594756.app.	US-PGPUB; USPAT	ADJ	ON	2010/07/16 12:14
L4	146	(Ce".sup."+3 with Ce". sup."+4)	US-PGPUB; USPAT	ADJ	ON	2010/07/16 12:16
L5	2	(Ce".sup."+3 with Ce". sup."+4) and sputter	US-PGPUB; USPAT	ADJ	ON	2010/07/16 12:17
L6	10	(Ce".sup."+3 with Ce". sup."+4) same (electrode or transparent)	US-PGPUB; USPAT	ADJ	ON	2010/07/16 12:20
L7	0	(Ce".sup."+3 with Ce". sup."+4) same ((sputter or sputtering) with target)	US-PGPUB; USPAT	ADJ	ON	2010/07/16 12:22
L8	0	(Ce".sup."+3 with Ce". sup."+4) and ((sputter or sputtering) with target)	US-PGPUB; USPAT	ADJ	ON	2010/07/16 12:22
L9	5	(Ce".sup."+3 with Ce". sup."+4) and (sputter or sputtering)	US-PGPUB; USPAT	ADJ	ON	2010/07/16 12:22
L10	16	(Ce".sup."+3 with Ce". sup."+4) and indium	US-PGPUB; USPAT	ADJ	ON	2010/07/16 12:24
L11	1	(Ce".sup."+3 with Ce". sup."+4) with (redux or redox) with (oxygen or oxide or "o.sub.2")	US-PGPUB; USPAT	ADJ	ON	2010/07/16 12:52
L12	32	(Ce".sup."+3 with Ce". sup."+4) with (redux or redox)	US-PGPUB; USPAT	ADJ	ON	2010/07/16 12:52
S1	5	((("20040081836") or ("20040169799") or ("20040180217") or ("6905776") or ("20060234088")).PN.	US-PGPUB; USPAT	OR	OFF	2009/11/12 12:09
S2	0	jp-09176841-.did.	DERWENT	ADJ	ON	2009/11/12 12:28
S3	1	jp-09176841-\$.did.	DERWENT	ADJ	ON	2009/11/12 12:28

S4	10	jp-09176841-\$.did. or jp-2003105532-\$.did. or jp-2004068054-\$.did. or wo-03014409-\$.did. or de-19948839-\$.did. or jp-03043911-\$.did. or jp-07054133-\$.did. or jp-08260134-\$.did. or jp-09176841-\$.did. or jp-2001011613-\$.did. or jp-2002049034-\$.did. or jp-2002049033-\$.did. jp-2001305529-\$.did.	DERWENT	ADJ	ON	2009/11/12 12:31
S5	1	1997-400034.NRAN.	DERWENT	ADJ	ON	2009/11/12 14:06
S6	1	1997-400034.NRAN.	DERWENT	ADJ	ON	2009/11/12 14:06
S7	1	jp-09176841-\$.did. or jp-03445891-\$.did.	JPO	ADJ	ON	2009/11/12 14:07
S8	1	jp-09176841-\$.did. or jp-3445891-\$.did.	JPO	ADJ	ON	2009/11/12 14:07
S9	6	((sputter or sputtering) with target) and ((cerium with oxide) same trivalent)	US-PGPUB; USPAT	ADJ	ON	2010/02/19 20:12
S10	240	((sputter or sputtering) with target) and ((cerium with oxide) same (indium with oxide))	US-PGPUB; USPAT	ADJ	ON	2010/02/19 20:19
S11	139	S10 and diameter	US-PGPUB; USPAT	ADJ	ON	2010/02/19 20:20
S12	43	S10 and ((particle or grain) with diameter)	US-PGPUB; USPAT	ADJ	ON	2010/02/19 20:20
S13	2	10/456636.app.	US-PGPUB; USPAT	ADJ	ON	2010/02/19 20:23
S14	226	("ce.sub."\$3 or (cerium near1 oxide)) same trivalent	US-PGPUB; USPAT	ADJ	ON	2010/02/21 14:13
S15	1	S14 and ((sputter or sputtering) with target)	US-PGPUB; USPAT	ADJ	ON	2010/02/21 14:14
S16	55	((KAZUYOSHI) near2 (INOUE)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/02/21 14:14
S17	41	((MASATO) near2 (MATSUBARA)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/02/21 14:14
S18	13	((SHI GEKAZU) near2 (TOMAI)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/02/21 14:15
S19	0	"10456636".app.	US-PGPUB; USPAT	ADJ	ON	2010/02/21 14:22

S20	2	"10/456636".app.	US-PGPUB; USPAT	ADJ	ON	2010/02/21 14:22
S21	27	("Ce.sub.2O.sub.3" and "CeO.sub.2") and ((sputter or sputtering) with target)	US-PGPUB; USPAT	ADJ	ON	2010/02/21 14:24
S22	84	("Ce.sub.2O.sub.3" and "CeO.sub.2") and (conductive with (film or layer or coating or coat))	US-PGPUB; USPAT	ADJ	ON	2010/02/21 14:47
S23	69	S22 not S21	US-PGPUB; USPAT	ADJ	ON	2010/02/21 14:47
S24	0	wo-0417137-\$.did.	DERWENT	ADJ	ON	2010/02/21 14:55
S25	0	wo-04017137-\$.did.	DERWENT	ADJ	ON	2010/02/21 14:55
S26	1	wo-2004017137-\$.did.	DERWENT	ADJ	ON	2010/02/21 14:55
S27	68	fukuyoshi.in.	US-PGPUB; USPAT	ADJ	ON	2010/07/14 17:54
S28	14	fukuyoshi.in. and (cerium or ce)	US-PGPUB; USPAT	ADJ	ON	2010/07/14 17:54
S29	44	trivalent with cerium with concentration	US-PGPUB; USPAT	ADJ	ON	2010/07/15 09:54
S30	0	(trivalent with cerium with concentration) and ((sputter or sputtering) with target)	US-PGPUB; USPAT	ADJ	ON	2010/07/15 09:56
S31	3	(trivalent with cerium with concentration) and (sputter or sputtering)	US-PGPUB; USPAT	ADJ	ON	2010/07/15 09:56
S32	1	2003-229734.NRAN.	DERWENT	ADJ	ON	2010/07/15 16:43
S33	1	("20040180217").PN.	US-PGPUB; USPAT	OR	OFF	2010/07/15 16:47
S34	2	10/456636.app.	US-PGPUB; USPAT	ADJ	ON	2010/07/15 16:53
S35	1	2004-203639.NRAN.	DERWENT	ADJ	ON	2010/07/15 16:56
S36	33835	(sputter or sputtering) with target	US-PGPUB; USPAT	ADJ	ON	2010/07/15 16:58
S37	7005	S36 and (indium with oxide)	US-PGPUB; USPAT	ADJ	ON	2010/07/15 16:58
S38	170	((cerium or (rare-earth) or lanthanide or lanthanoid) with oxide) same (trivalent and tetravalent)	US-PGPUB; USPAT	ADJ	ON	2010/07/15 16:59

S39	0	S37 and S38	US-PGPUB; USPAT	ADJ	ON	2010/07/15 17:00
S40	807	((cerium or (rare-earth) or lanthanide or lanthanoid) with oxide) same (trivalent or tetravalent)	US-PGPUB; USPAT	ADJ	ON	2010/07/15 17:00
S41	4	S37 and S40	US-PGPUB; USPAT	ADJ	ON	2010/07/15 17:00
S42	919	((ce or cerium or (rare-earth) or lanthanide or lanthanoid) with oxide) same (trivalent or tetravalent)	US-PGPUB; USPAT	ADJ	ON	2010/07/15 17:01
S43	5	S37 and S42	US-PGPUB; USPAT	ADJ	ON	2010/07/15 17:01
S44	1	S43 not S41	US-PGPUB; USPAT	ADJ	ON	2010/07/15 17:01
S45	119	S42 and (indium with oxide)	US-PGPUB; USPAT	ADJ	ON	2010/07/15 17:06
S46	52	S42 same (indium with oxide)	US-PGPUB; USPAT	ADJ	ON	2010/07/15 17:06
S47	310	((ce or cerium or (rare-earth) or lanthanide or lanthanoid) with oxide) same (trivalent or tetravalent)	EPO; JPO; DERWENT	ADJ	ON	2010/07/15 17:55
S48	69	((ce or cerium or (rare-earth) or lanthanide or lanthanoid) with oxide) same (trivalent or tetravalent)	JPO	ADJ	ON	2010/07/15 17:55
S49	2	((ce or cerium or (rare-earth) or lanthanide or lanthanoid) with oxide) and (trivalent or tetravalent) and indium	JPO	ADJ	ON	2010/07/15 17:55
S50	41	((ce or cerium or (rare-earth) or lanthanide or lanthanoid) with oxide) and (trivalent or tetravalent) and indium	EPO; DERWENT	ADJ	ON	2010/07/15 17:56
S51	1	("7217344").PN.	US-PGPUB; USPAT	OR	OFF	2010/07/15 18:01
S52	2	jp-07054132-\$.did. or jp-2004149883-\$.did.	JPO	ADJ	ON	2010/07/15 18:05
S53	0	((ce or cerium or (rare-earth) or lanthanide or lanthanoid) with oxide with tetravalent) and indium	JPO	ADJ	ON	2010/07/15 18:10

S54	26	((ce or cerium or (rare-earth) or lanthanide or lanthanoid) with oxide with tetravalent)	JPO	ADJ	ON	2010/07/15 18:10
S55	55	((ce or cerium or (rare-earth) or lanthanide or lanthanoid) with oxide with tetravalent) and indium	US-PGPUB; USPAT	ADJ	ON	2010/07/15 18:11
S56	18	((ce or cerium or (rare-earth) or lanthanide or lanthanoid) with oxide with tetravalent) same indium	US-PGPUB; USPAT	ADJ	ON	2010/07/15 18:11
S57	16033	"ceo.sub.2" or (cerium near1 dioxide) and indium	US-PGPUB; USPAT	ADJ	ON	2010/07/15 18:19
S58	2	"ceo.sub.2" or (cerium near1 dioxide) and indium	JPO	ADJ	ON	2010/07/15 18:19
S59	2	("ceo.sub.2" or (cerium near1 dioxide)) and indium	JPO	ADJ	ON	2010/07/15 18:19
S60	65	((("ceo.sub.2" or (cerium near1 dioxide)) same indium) and ((sputter or sputtering) with target)	US-PGPUB; USPAT	ADJ	ON	2010/07/15 18:20
S61	49	("ceo.sub.2" or (cerium near1 dioxide) or (cerium near1 oxide)) and indium	JPO	ADJ	ON	2010/07/15 18:22
S62	6	S61 and ((sputter or sputtering or spatter or spattering) with target)	JPO	ADJ	ON	2010/07/15 18:22
S63	144	("ceo.sub.2" or (cerium near1 dioxide) or (cerium near1 oxide) or (ceric near1 oxide) or ceria) and indium	JPO	ADJ	ON	2010/07/15 18:24
S64	8	S63 and ((sputter or sputtering or spatter or spattering) with target)	JPO	ADJ	ON	2010/07/15 18:24
S65	11895	("ceo.sub.2" or (cerium near1 dioxide) or (cerium near1 oxide) or (ceric near1 oxide) or ceria) and indium	US-PGPUB; USPAT	ADJ	ON	2010/07/15 18:38
S66	1042	S65 and ((sputter or sputtering or spatter or spattering) with target)	US-PGPUB; USPAT	ADJ	ON	2010/07/15 18:38

EAST Search History (I nterference)

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